wherein Y, at each occurrence, is independently selected from the group consisting of C(O), N, CR^1, $C(R^2)(R^3)$, NR^5 and CH;

q is an integer of from 3 to 6;

T is $(CH_2)_b$ wherein b is an integer of 0 to 2;

L is $(CH_2)_n$ wherein n is an integer of 0 or 1;

W is selected from the group consisting of C and CR^{15};

B is H or alkyl;

R^1 at each occurrence is independently selected from the group consisting of hydrogen, halogen, alkyl, alkoxy, - CF_3, -NH_2, -OH, NHC(O)N(C_1-C_3 alkyl), - $NHSO_2$(C_1-C_3 alkyl), alkylamino, di(C_1-C_3 alkyl)amino,cycloalkyl, aryl, arylamino, heterocyclyl and sulfonamido;

R^1 and R^3 are hydrogen;

R^4 is selected from the group consisting of hydrogen, alkyl, aryl, biaryl, heterocyclyl, alkylaryl, aralkyl, heterocyclylalkyl and alkylheterocyclyl;

R^5 at each occurrence is independently selected from the group consisting of alkyl, cycloalkyl, cycloalkylalkyl, aryl, aralkyl, heterocyclylalkyl, heterocyclyl and aryloxyalkyl;

R^6 and R^7 are independently hydrogen or alkyl;

R^9 and R^{10} are independently selected from the group consisting of hydrogen, alkyl and halogen; and

R^{15} is hydrogen;

wherein B, R^1, R^2, R^3, R^4, R^5, R^6, R^7, R^9, R^{10} and R^{15} are unsubstituted or substituted with at least one electron donating or electron withdrawing group;

and wherein when at least one Y is CR^1. R^1 and R^6 taken together may form a ring;

or a pharmaceutically acceptable salt thereof.